

ABSTRACT OF THE DISCLOSURE

A method for routing MBMS (Multicast/Broadcast Multimedia Service) service data from a first network entity to a second network entity is presented. Accordingly, a system comprising a Gb interface between a first and a second network entity arranged to route MBMS service data over the Gb interface is presented. A device for routing data over the Gb interface is presented. The routing is enabled by defining a PFI (Packet Flow Identifier) and by creating a corresponding PFC (Packet Flow Context) for said MBMS service.